

CLAIMS

1. A device detachably attached to a chair, especially an office chair (15), characterized by at least one pivotal arm unit (1), the one end of which is attached to the chair, and to the other end of which a work plate (3) having a manageable size for the placement of working tools is pivotally attached, the arm unit (1) and work plate (3) being selectively positionable for a user of the working tools for sitting working position in the chair, and standing working position behind the chair, respectively.
2. A device according to claim 1, characterized in that, when the arm unit (1) and work plate (3) are positioned for a user in a sitting working position in the chair, the arm unit (1) constitutes a forearm support, on which a forearm of the user shall rest.
3. A device according to claim 1 or 2, characterized in that the work plate (3) is pivotal about an axis (5) extending in the extension of the end of the arm unit (1), to which end the work plate (3) is attached.
4. A device according to any of the claims 1 to 3, characterized by two pivotal arm units (1, 11), said arm units (1, 11) being detachably attached to each side of the chair, opposite to each other.
5. A device according to claim 4, characterized in that the shape of the work plate (3) of the first arm unit (1) is adapted for a computer keyboard, and the shape of the work plate (13) of the second arm unit (11) is adapted for a computer mouse.

6. A device according to claim 5, characterized in that, when the arm unit (1) and work plate (3) for the computer keyboard are positioned for a user in a sitting position in the chair, the work plate (3) adapted for a computer keyboard has a shape so that the work plate (3) adapted
5 for the computer keyboard is positionable directly in front of the user.